	Docket No.: 263370US40PCT	Serial No.: 10/516,328
	Inventor: Teruo KOMORI, et al.	
LIST OF RELATED CASES CITED BY APPLICANT UNDER 37 CFR 1.56	Filing Date: August 17, 2005	Group: 1795

LIST OF RELATED CASES

Examiner Initial	Docket No.	Serial or Patent Number	Filing or Issue Date	Patent App. Publication No.	Inventor or Applicant
	PER CLIENT	11/864,565	09/28/07	2008-0085394	OHNO, et al.
	263370US40 PCT*	10/516,328	08/17/05	2006-0093784	KOMORI, et al.
	308899US40 CONT	11/760,833	06/11/07	2007-0227109	HONG, et al.

Examiner

Date Considered
/TD/

*Present Application; listed for information

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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /TD/

Form PTO 1449 (Modified) — U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

LIST OF REFERENCES CITED BY APPLICANT

ATTY DOCKET NO.	SERIAL NO.
263370US40PCT	10/516,328
APPLICANT	
Teruo KOMORI, et al.	
FILING DATE	GROUP
August 17, 2005	3748

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
/TD/	AA	US 6,541,407 B2	4/1/2003	Douglas M. BEALL, et al.			
/TD/	AB	US 2003/0024219 A1	2/6/2003	Takashi HARADA, et al.			
/TD/	AC	US 5,733,352	3/31/1998	Mitsushige OGAWA, et al.			
/TD/	AD	US 2007/0227109 A1	10/4/2007	Sungtae Hong, et al.			
/TD/	AE	US 2008/0085394 A1	4/10/2008	Kazushige OHNO, et al.			
	AF						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES	TRANSLATION NO
/TD/	AG	EP 1 495 791 A1	1/12/2005	Europe		
/TD/	AH	EP 1 541 817 A1	6/15/2005	Europe		
/TD/	AI	5-139861	6/8/1993	Japan (with English abstract and unedited computer generated English translation)	x	
/TD/	AJ	5-23512	2/2/1993	Japan (with English abstract and unedited computer generated English translation)	x	
/TD/	AK	WO 01/91882 A1	12/6/2001	WIPO		
/TD/	AL	EP 0 450 899 A2	10/9/1991	Europe		
/TD/	AM	WO 2004/002608 A1	1/8/2004	WIPO		
/TD/	AN	EP 1 342 494 A1	9/10/2003	Europe		
	AO					
	AP					
	AQ					
	AR					
	AS					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

/TD/	AT	S. ICHIKAWA, et al., "Material Development of High Porous SiC for Catalyzed Diesel Particulate Filters", 2003 SAE WORLD CONGRESS, March 3-6, 2003, pages 1-8
/TD/	AU	Jun KITAGAWA, et al., "Improvement of Pore Size Distribution of Wall Flow Type Diesel Particulate Filter", INTERNATIONAL CONGRESS & EXPOSITION, SAE 920144, February 24-28, 1992, pages 1-8
/TD/	AV	Atsushi ITOH, et al., Study of SiC Application to Diesel Particulate Filter (Part 1): Material Development", INTERNATIONAL CONGRESS AND EXPOSITION, SAE 930360, March 1-5, 1993, pages 1-11
/TD/	AW	Martin J. MURTAGH, et al., "Development of a Diesel Particulate Filter Composition and Its Effect on Thermal Durability and Filteration Performance", INTERNATIONAL CONGRESS & EXPOSITION , SAE 940235, February 28-March 3, 1994, pages 1-13
/TD/	AX	Kazutake OGYU, et al., "Characterization of Thin Wall SiC-DPF", SAE INTERNATIONAL, SAE 2003-01-0377, 2003, pages 1-9
/TD/	AY	G. A. MERKEL, et al., "Effects of Microstructure and cell Geometry on Performance of Cordierite Diesel Particulater Filters", SAE 2001 WORLD CONGRESS, SAE 2001-01-0193, March 5-8, 2001, pages 1-15
/TD/	AZ	Noriyuki TAOKA, et al., "Effect of SiC-DPF with High Cell Density for Pressure Loss and Regeneration", SAE 2001 WORLD CONGRESS, SAE 200-01-0191, March 5-8, 2001, pages 1-9

☐ Additional References sheet(s) attached

Examiner /Tom Duong/ — Date Considered 07/16/2008

*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /TD/